Waste 2 Resources Advisory Committee Meeting Flip Chart Notes – 9/18/12 (grouped activities)

TABLE 1: ALL 'IN FAVOR'

In Favor	Not in Favor	
INCREASING & IMPROVING RECYCLING		
Technical Assistance to Locals and Businesses		
Assistance from Ecology needed by locals		
(expertise); high priority		
Creates consistency across state (and fairness)		
Commingled Recycling Study		
Provides good information		
Collaborative process		
Transporting Recyclables		
Good activity		
Ecology work with UTC, WSP, and DOR		
Strongly favor		
School Recycling Awards		
Favor, with discussion/work (reboot)		
Youth education		
Bring in solid waste companies through revenue		
sharing		
DATA COLLECTION AND REPORTING		
Favor data required by statute.		
Appropriate for both WRRLCA and MTCA		
Favor data		
FINANCING THE SOLID WASTE SYSTEM		
Favor finance		
Financing solid waste system critical		
Though not required by statute, needed to do our		
job well		
RULE DEVELOPMENT		
Favor rules required by statute		
Appropriate for both WRRLCA and MTCA		
Favor rules		

TABLE 2: SOME 'NOT IN FAVOR'

In Favor	Not in Favor	
INCREASING & IMF	PROVING RECYCLING	
Information Clearinghouse		
Important resource	More funding for it to fully work	
Unique	·	
Protects CPG grants		
State is only place that can gather all the		
information (however needs improvement)		
Comments: Relies on locals to provide information	; software compatibility issues with documents;	
Are there ways to measure how much it is used to	actually share information?	
Mapping Recycling Facilities		
Shows uniqueness around state (shows one size	May not be a priority	
does not fit all)		
Would help with geographically layering/locating		
new programs		
Valuable planning tool		
Valuable to local governments if completed		
Pack	aging	
State assistance to local governments important	Not considered core function	
Big issue with public (hear about it often)	Hasn't seen productive response for plastic bags.	
Ecology involvement important statewide and	Banning bags seems to be main approach – need	
nationally	for broader perspective on topic; look at	
	alternatives such as recycling	
Focus on proactive result; Ecology needs to be		
proactive		
Comments: Industry seems to be handling bags, Lo		
	cific Programs	
Favor if for toxics (favored limited scope)	Funds should focus on WRRLCA taxed items	
Favor if economic justification (analytics)		
Ecology should look at programs to see what		
makes sense (life-cycle analysis needed)		
Focus on using existing infrastructure		
Look at more than just product stewardship		
Needs to be bigger than just toxics to address the		
whole waste hierarchy		
	/CLE Hotline	
Favor, but needs more discussion/work (reboot)	Labor intensive	
(centralized point of contact)		
Retain citizen access to information statewide	Local governments can explain their own programs	
	better	
Heavily used – both phone and web	Not all locals use it	
This has long been a priority of WRRLCA		
Local solid waste companies can use it		
Comments: consider subcommittee to re-vamp the	e hotline	

In Favor	Not in Favor	
ORGANICS MANAGEMENT		
Composting education, facility compliance,	Backyard composting and natural yard care fit	
technical assistance are core (also look at	better at local level	
capacity/infrastructure)		
Work on community response when siting	Back yard composting and federally required	
facilities	beneficial use determination are not a good fit for	
	WRRLCA 30% funds	
Food waste prevention core issue		
More technical assistance to food businesses for		
composting at grocers, restaurants		
Comments: need to look at capacity issues, NIMBY	for locating new compost facilities, developing	
markets for compost		
CONSTRUCTION & DEMOLITION (Green Building)		
Favor because of existing problems	Not good fit for WRRLCA 30%	
LEED and other green building standards have	Fund via building industry	
lots of potential (look at more tools)		
= 1	that are out there to support this work (LEED, Green	
Halo). There are great opportunities that have bee		
MODERATE RISK WASTE		
Moderate Risk Waste is important	Appropriate to fund with MTCA	
STATE SOLID WASTE PLANNING		
Favor state planning required by statute	Not valuable right now	
Appropriate for both WRRLCA and MTCA		
Favor state planning	Five year update may be too often and too costly	
Increase time between plan updates	Keep five year update but with less effort	
One of few opportunities for citizen input		
Important but consider regular course		
corrections		
LOCAL SOLID & HAZARDOUS WASTE PLANNING & IMPLEMENTATION ASSISTANCE		
Favor local planning required by statute	Five year update may be too often and too costly	
Appropriate for both WRRLCA and MTCA		
Favor local planning	Keep five year update but with less effort	
One of few opportunities for citizen input		
SOLID WASTE LAWS UPDATE		
Favor laws update	Laws update is not vital in next biennium	
Solid Waste Laws Update: possibly shorten scope,		
conduct sometime later		
Though not required by statute, needed to do our		
job well		
Don't let this get lost – do sometime		